Title (en)

Method for changing the configuration of data packets

Title (de)

Verfahren zur Änderung der Konfiguration von Datenpaketen

Title (fr)

Procédé de changement de configuration de paquets de données

Publication

EP 0827312 A3 20031001 (DE)

Application

EP 97113642 A 19970807

Priority

- DE 19633787 A 19960822
- DE 19726007 A 19970619

Abstract (en)

[origin: EP0827312A2] The method involves announcing a change in a data packet configuration via control data. A field is transmitted in the data packets. The content of the field indicates a change in configuration for the transmitted data packet and the further transmitted data packets. The header of the data packet may contain a bit which is set or reset when the error protection or data packet length changes. The number of the header counter field may indicate a change in the error protection or data packet length.

IPC 1-7

H04L 29/06

IPC 8 full level

H04L 1/00 (2006.01); **H04L 5/14** (2006.01); **H04Q 11/04** (2006.01); H04L 12/70 (2013.01)

CPC (source: EP)

H04L 1/0028 (2013.01); **H04L 5/1438** (2013.01); **H04Q 11/0478** (2013.01); H04L 1/0007 (2013.01); H04L 1/0009 (2013.01); H04L 2012/5647 (2013.01); H04L 2012/5651 (2013.01); H04L 2012/5652 (2013.01); H04L 2012/5672 (2013.01)

Citation (search report)

- [XY] US 5258983 A 19931102 - LANE M THAO [FR], et al
- [A] US 5537410 A 19960716 - LI KAIPING [US]
- [Y] BAKHTIYARI S ET AL: "A robust type II hybrid ARQ scheme with code combining for mobile communications", COMMUNICATIONS, COMPUTERS AND SIGNAL PROCESSING, 1993., IEEE PACIFIC RIM CONFERENCE ON VICTORIA, BC, CANADA 19-21 MAY 1993, NEW YORK, NY, USA,IEEE, 19 May 1993 (1993-05-19), pages 214 - 217, XP010141625, ISBN: 0-7803-0971-5

Cited by

US6590905B1; EP2222008A1; EP1786109A1; EP1592278A3; KR100880644B1; KR100891685B1; KR100830472B1; RU2473062C2; EP2234296A4; AU2009203283B2; KR100773793B1; EP0964540A3; EP2293481A3; EP2242224A1; EP2195986A4; AU2006285538B2; EP2503724A1; EP2503725A1; EP2216926A1; EP2378694A1; EP2381606A1; CN102301700A; CN104125041A; US7696907B2; US7425928B2; US7139251B1; US8582479B2; WO0139423A3; WO0049770A1; WO03015419A1; WO03071730A1; WO0213447A3; WO0016513A1; US6452941B1; US8073702B2; US7672379B2; US8577483B2; US7788107B2; US8185403B2; US8214221B2; EP2141850B1; WO0131831A1; WO2004047387A3; WO03003645A1; WO0147206A3; WO2007027051A1; WO2007027050A1; US7752053B2; US7865369B2; US8068569B2; US7426241B2; EP2293481A2; US8194783B2; US9294222B2; US7039850B2; US8090586B2; US8150701B2; US8170883B2; US8214220B2; US6614776B1; US7366154B2; US7751485B2; US8045536B2; US8082157B2; US7145964B2; US6973140B2; US8204140B2; US8964909B2; US9369235B2; US7502424B2; US7593380B1; US7826437B2; US7836376B2; US7987097B2; US8068474B2; US8437329B2; US9306703B2; US7653533B2; US7716043B2; US7742913B2; US7761289B2; US7840401B2; US8095357B2; US8095358B2; WO2009038354A2; US7643561B2; US7643562B2; US7646319B2; US7660358B2; US7671766B2; US7675977B2; US7680194B2; US7743016B2; US7756701B2; US7756702B2; US7663513B2; US7761303B2; US7774199B2; US7783493B2; US7783494B2; US7792668B2; US7765104B2; US7822616B2; US7831435B2; US8060374B2; US8082158B2; US8103513B2; US8103514B2; US8165889B2

Designated contracting state (EPC)

AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

EP 0827312 A2 19980304; **EP 0827312 A3 20031001**

DOCDB simple family (application)

EP 97113642 A 19970807